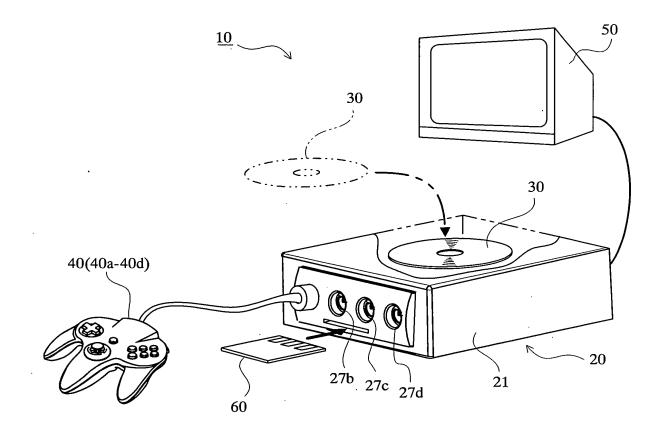
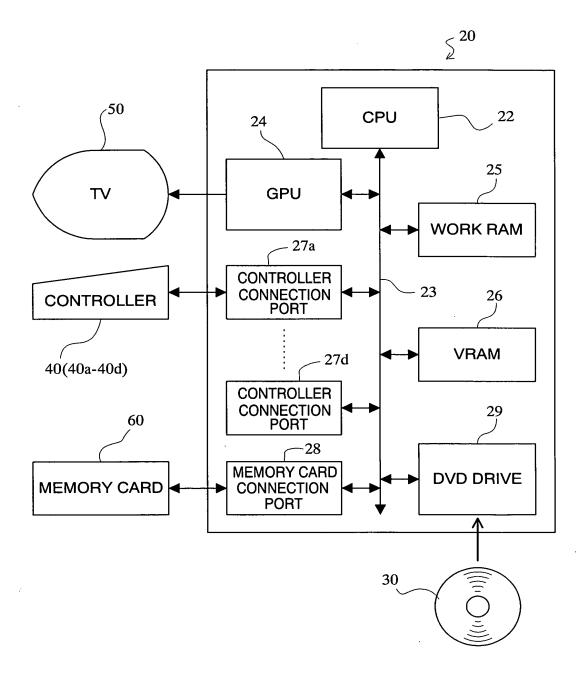
FIG.1





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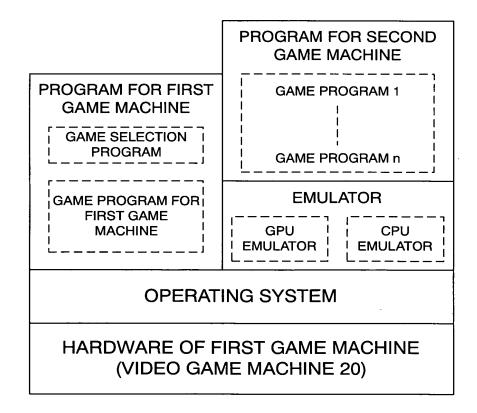
FIG.2





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FIG.3





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FIG.4

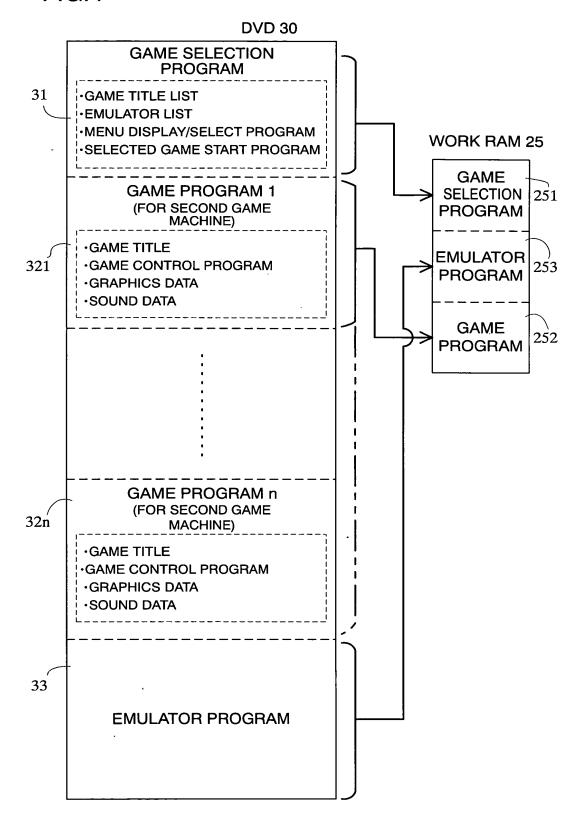
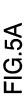
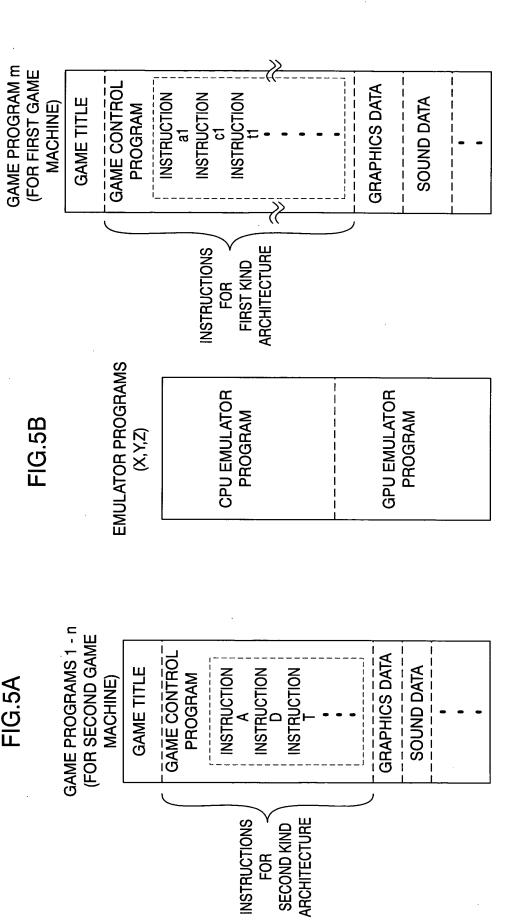




FIG.5C



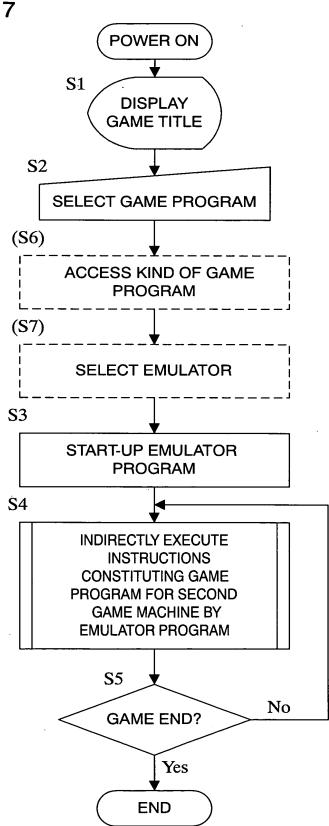


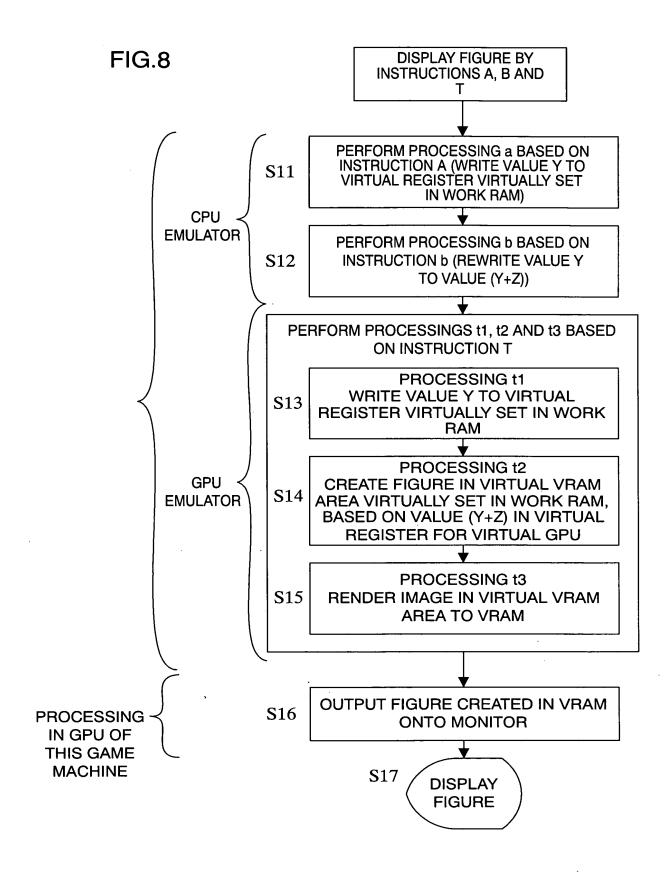
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FIG.6

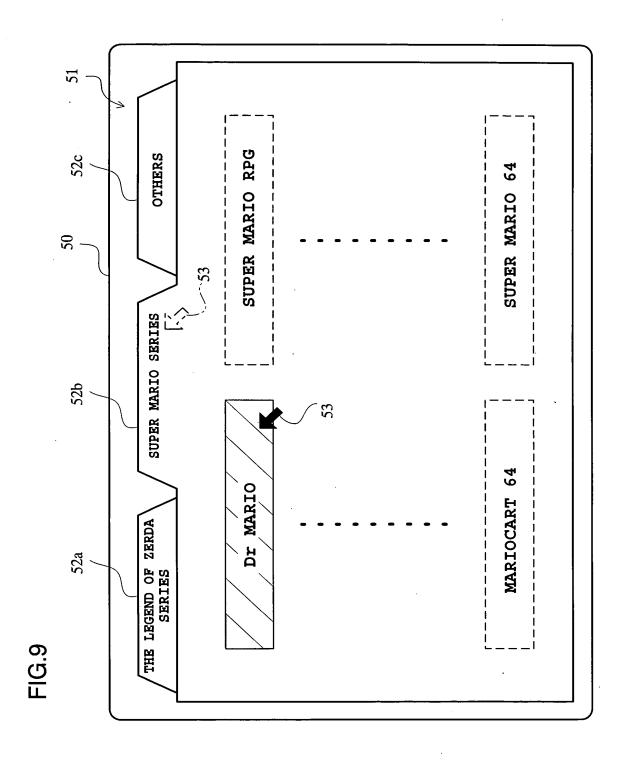
			1	1	T	1		_		-
•	GPU EMULATOR (INSTRUCTION OF FIRST KIND ARCHITECTURE)							PROCESSING t1 {PROCESSING t2 {PROCESSING t3 (INSTRUCTIONS t11,t12,)	PROCESSING u (INSTRUCTIONS u1,u2,u3)	•
EMULATOR PROGRAM	CPU EMULATOR (INSTRUCTIONS OF FIRST KIND ARCHITECTURE)	PROCESSING (INSTRUCTIONS a1,a2,a3)	PROCESSING (INSTRUCTION b1)	• •	PROCESSING (INSTRUCTIONS j1,j2)	PROCESSING (INSTRUCTION kl1)	• •			•
	INSTRUCTIONS CONSTITUTING GAME PROGRAM FOR SECOND GAME MACHINE (INSTRUCTIONS OF SECOND KIND ARCHITECTURE)	INSTRUCTION A	INSTRUCTION B	• • •	INSTRUCTION J	INSTRUCTION K + INSTRUCTION L		INSTRUCTION T (EXCLUSIVE INSTRUCTION FOR GPU)	INSTRUCTION U (EXCLUSIVE INSTRUCTION FOR GPU)	•

FIG.7





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FIG. 10

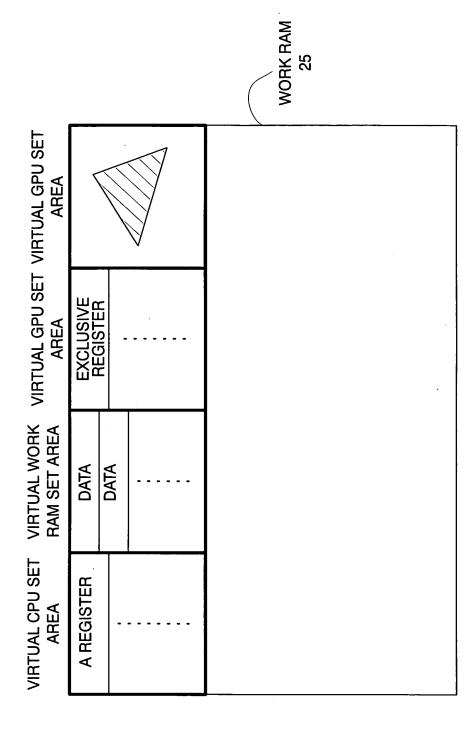
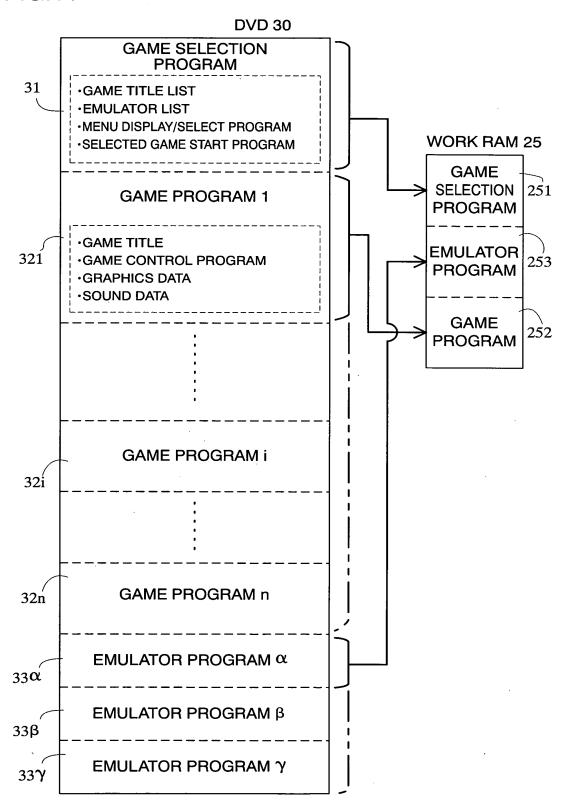


FIG.11



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FIG.12A

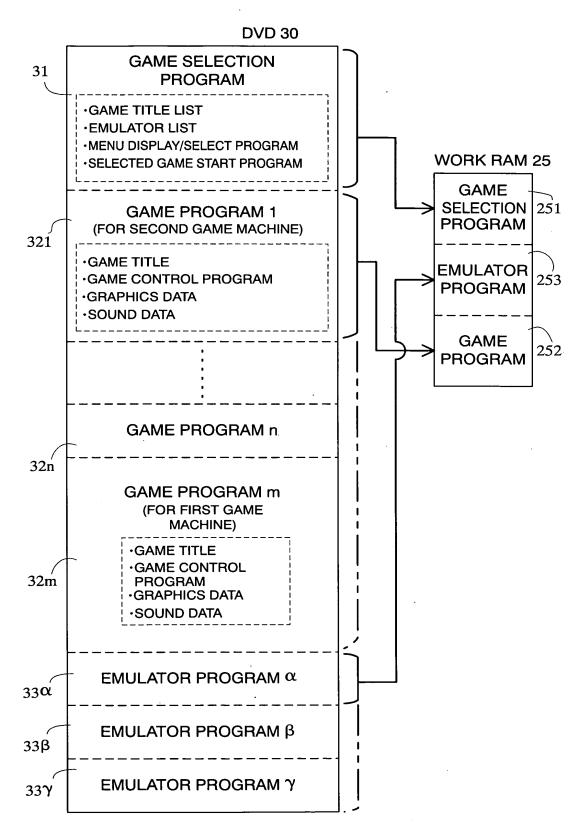
GAME SELECTION PROGRAM

|--|

FIG.12B

GAME TILE LIST DATA	EMULATOR LIST DATA
GAME TITLE 1	EMULATOR α
GAME TITLE i	EMULATOR β
GAME TITLE n	EMULATOR γ
GAME TITLE m	

FIG.13



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FIG.14

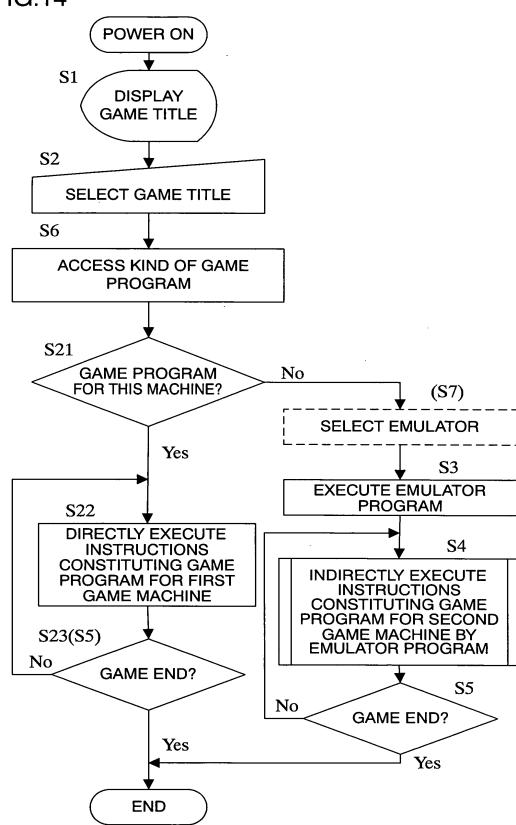


FIG.15

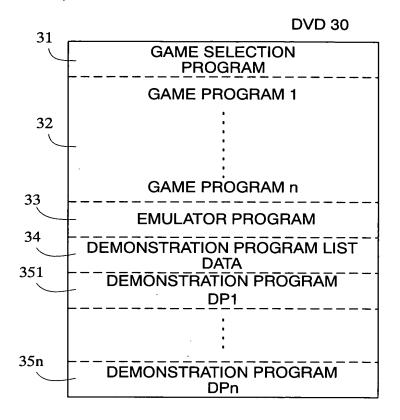
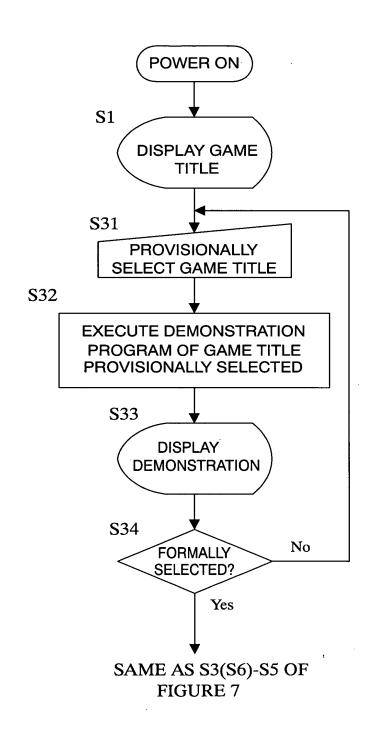


FIG.16 DEMONSTRATION PROGRAM LIST DATA

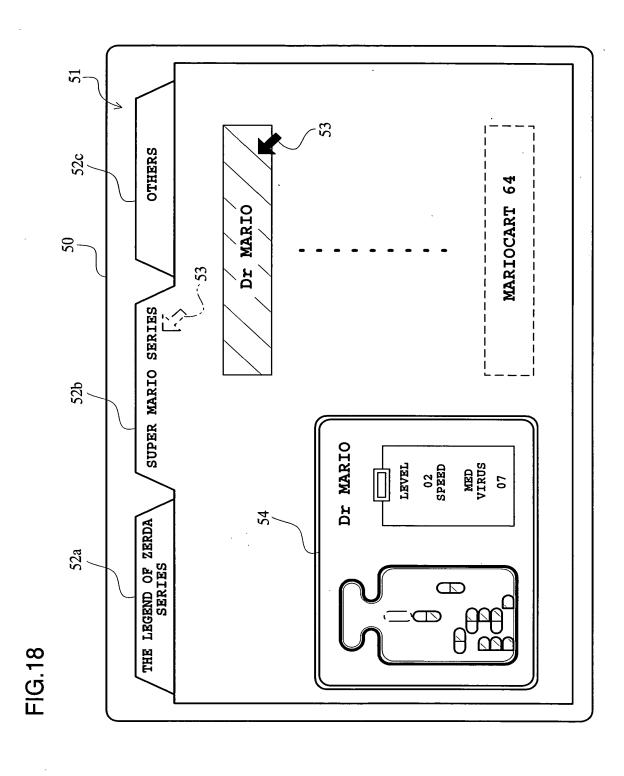
	Y*************************************		
GAME TITLE	DEMONSTRATION PROGRAM		
GAME TITLE 1	DEMONSTRATION PROGRAM DP1		
•	1		
	•		
•	•		
GAME TITLE i	DEMONSTRATION PROGRAM DP i		
•	•		
. •	i •		
•	•		
GAME TITLE n	DEMONSTRATION PROGRAM DPn		

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FIG.17



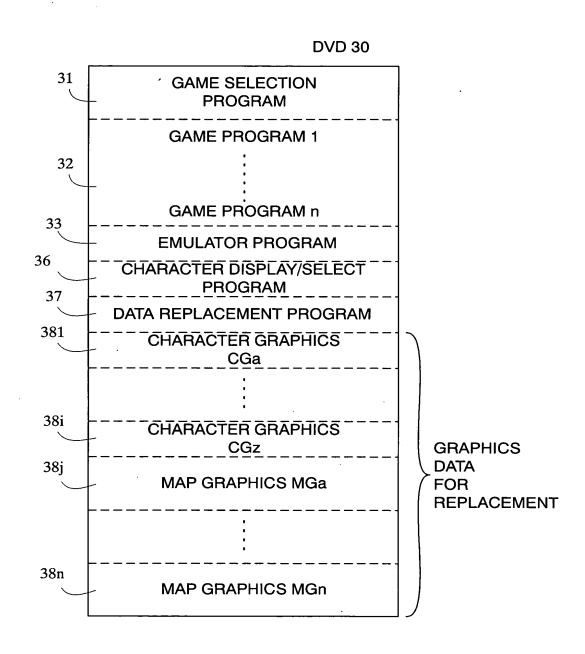
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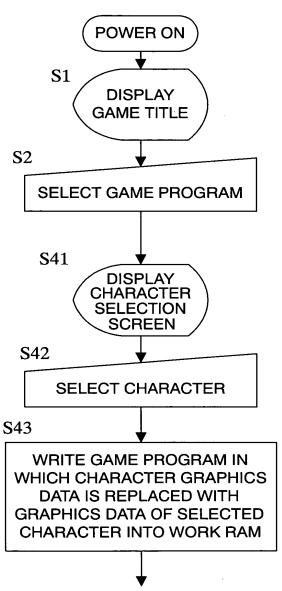
FIG.19



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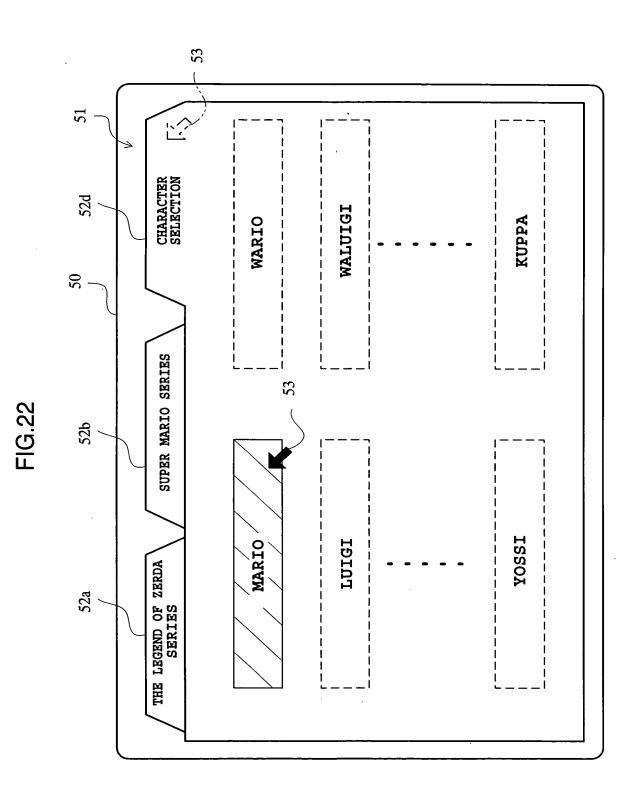
DEAFTS* A

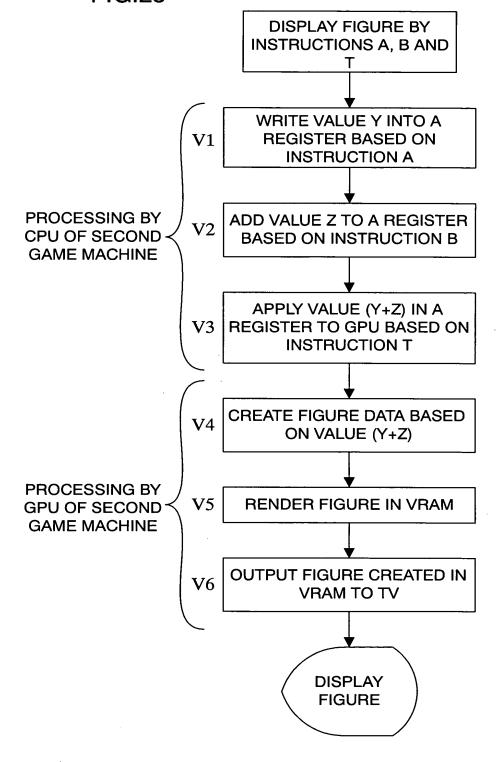
FIG.21



SAME AS S3(S6)-S5 OF FIGURE 7

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